(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

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Map symbol					
Dob Fg FmA FmB GfB GrA HnA HnB Hr IgA IgB MkB MtA MtB NsB Ot PiA PiB UoB UoB UsB	Downer sandy loam, 2 to 5 percent slopes   Fallsington loam (Prime farmland if drained)   Fort mott loamy sand, 0 to 2 percent slopes (Prime farmland if irrigated)   Fort mott loamy sand, 2 to 5 percent slopes (Prime farmland if irrigated)   Galestown-fort mott loamy sands, 0 to 5 percent slopes (Prime farmland if irrigated)   Greenwich loam, 0 to 2 percent slopes   Hammonton sandy loam, 0 to 2 percent slopes   Hammonton sandy loam, 2 to 5 percent slopes   Hurlock sandy loam (Prime farmland if drained)   Ingleside sandy loam, 0 to 2 percent slopes   Ingleside sandy loam, 0 to 2 percent slopes   Mattapeake silt loam, 0 to 2 percent slopes   Mattapeake silt loam, 0 to 2 percent slopes   Mattapex-butlertown silt loams, 0 to 2 percent slopes   Mattapex-butlertown silt loams, 2 to 5 percent slopes   Nassawango silt loam, 0 to 2 percent slopes   Nassawango silt loam, 0 to 2 percent slopes   Othello silt loam (Prime farmland if drained)   Pineyneck silt loam, 0 to 2 percent slopes   Pineyneck silt loam, 0 to 2 percent slopes   Unicorn silt loam, 0 to 2 percent slopes   Unicorn silt loam, 2 to 5 percent slopes   Unicorn silt loam,				